



How to Use the Timesheet Template



Use the timesheet template for the full calendar year (Jan – Dec) and to create a new timesheets for each employee each year. To create a new timesheet for subsequent years you can do one of the following:

- If the accounting data is the same, change the beginning date and answer the leap year question. Save as the new.
- If the accounting data is different, change the accounting information and personal data and then create a new timesheet.

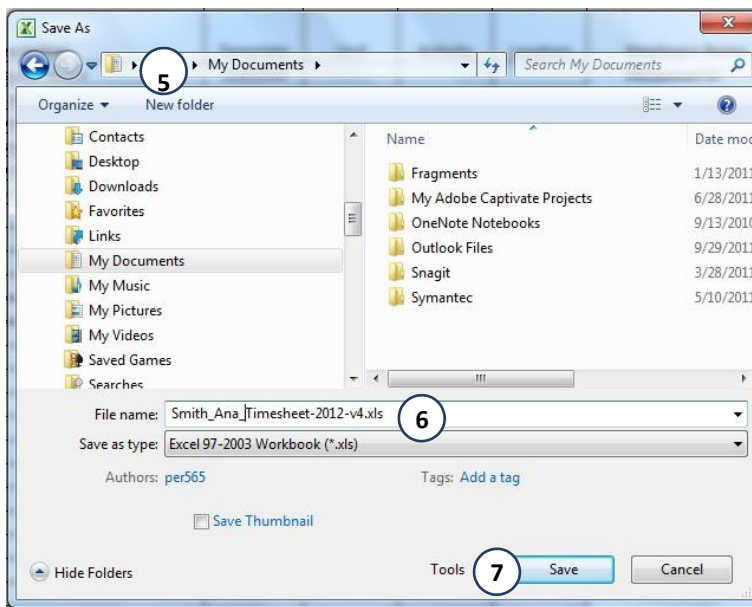
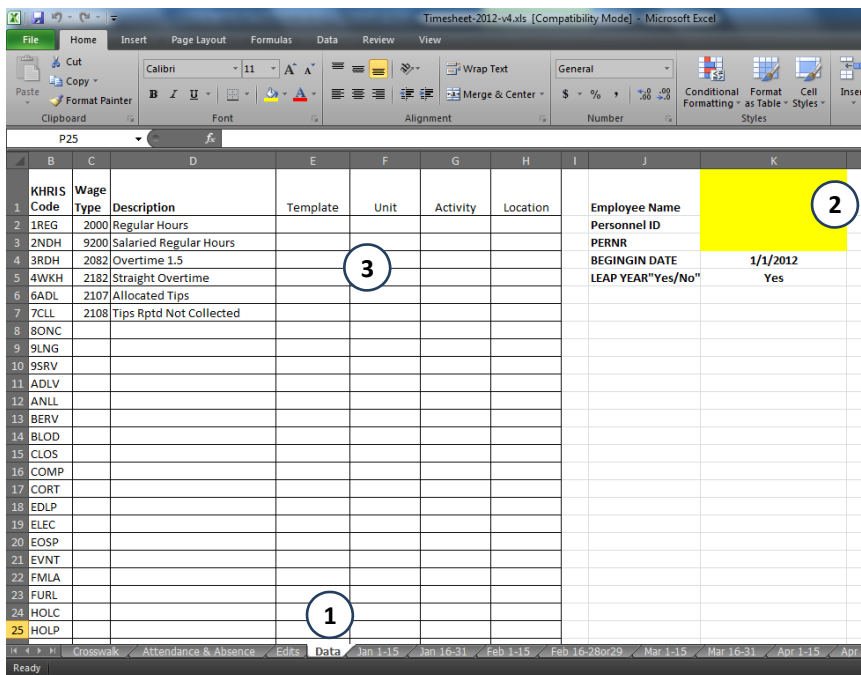
Data Tab

- Open the Timesheet Template and click the **Data** tab.
- Enter the employee information: Name, Social Security number, Employee number, and indicate if this a leap year or not.
- Enter accounting information: For each wage type listed, enter the associated accounting template.

Save the File

After you enter the employee and accounting information for the employee, save the file with the employee's name.

- Choose **File → Save As**.
- Navigate to the folder where you will save all the timesheets.
- File Name** – Enter the **last name_first name_Timesheet-2012**.
- Click **Save**.
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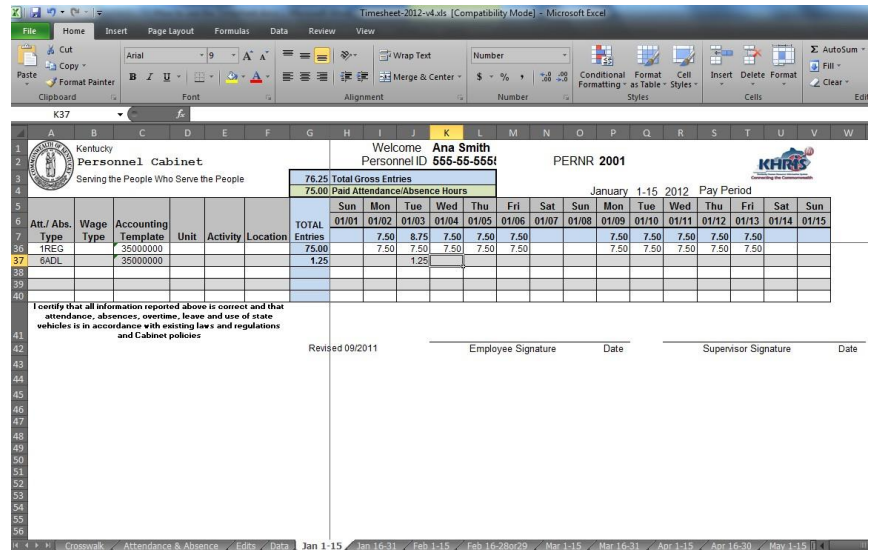
Entering Time in the Timesheet

When you are ready to enter time, open the employee's excel timesheet and complete the following steps. The information found in the drop-down of the Att/Abs Type, Wage Type, Accounting Template, Unit, Activity, and Location fields populates from the information found on the Data tab.

9. Click the tab corresponding to the current time period.
10. *Att/Abs Type* – Click the drop-down and choose a type from the list.

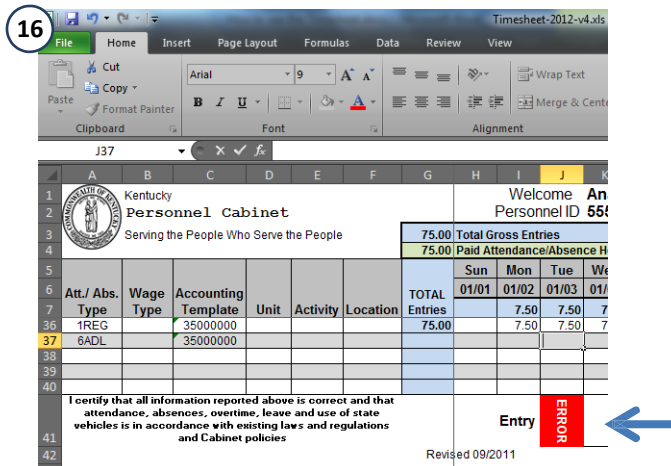
NOTE: A red **Error** message displays if you enter an Attendance/Absence Type or Wage type without hours or if you enter hours without the Attendance/Absence Type or Wage Type.

11. *Accounting Template* – Click the drop-down and choose a type from the list.
12. *Unit* – Click the drop-down and choose a type from the list.
13. *Activity* – Click the drop-down and choose a type from the list.
14. *Location* – Click the drop-down and choose a type from the list.
15. Enter the hours for the corresponding Att/Abs or Wage Type.
16. Repeat steps 9 – 14 for each unique Att/Abs or Wage type.
17. Click **Save** .



The screenshot shows the 'Timesheet-2012-v4.xls' spreadsheet in Microsoft Excel. The 'Data' tab is active, showing a timesheet for employee Ana Smith (Personnel ID 655-55-5551) for the pay period of January 1-15, 2011. The spreadsheet includes fields for Att/Abs Type, Wage Type, Accounting Template, Unit, Activity, and Location. A table shows hours for various dates, with a total of 75.00 hours for 1REG on 01/01/2011. A red 'Error' message is visible in the bottom right corner, indicating an issue with the entry.

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The screenshot shows the 'Timesheet-2012-v4.xls' spreadsheet in Microsoft Excel. The 'Data' tab is active, showing a timesheet for employee Ana Smith (Personnel ID 655-55-5551) for the pay period of January 1-15, 2011. The spreadsheet includes fields for Att/Abs Type, Wage Type, Accounting Template, Unit, Activity, and Location. A table shows hours for various dates, with a total of 75.00 hours for 1REG on 01/01/2011. A red 'Error' message is visible in the bottom right corner, indicating an issue with the entry. A blue arrow points to the 'Error' message.

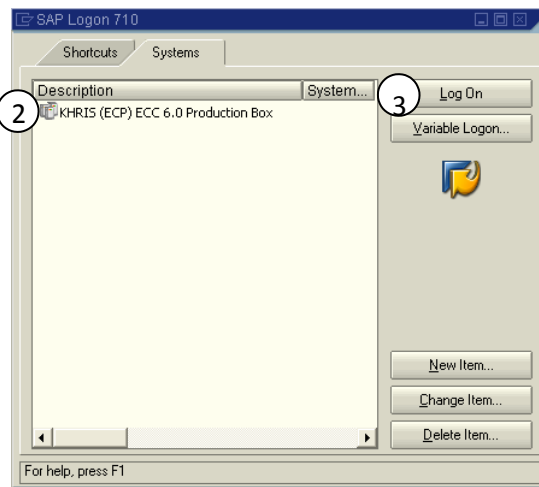
Copy and Paste into KHRIS

Once you have all the time entered for an employee, you must enter their time in KHRIS. You may choose to Copy and Paste the time from the spreadsheet into KHRIS.


1. From your Desktop, double-click the **SAP Logon**.

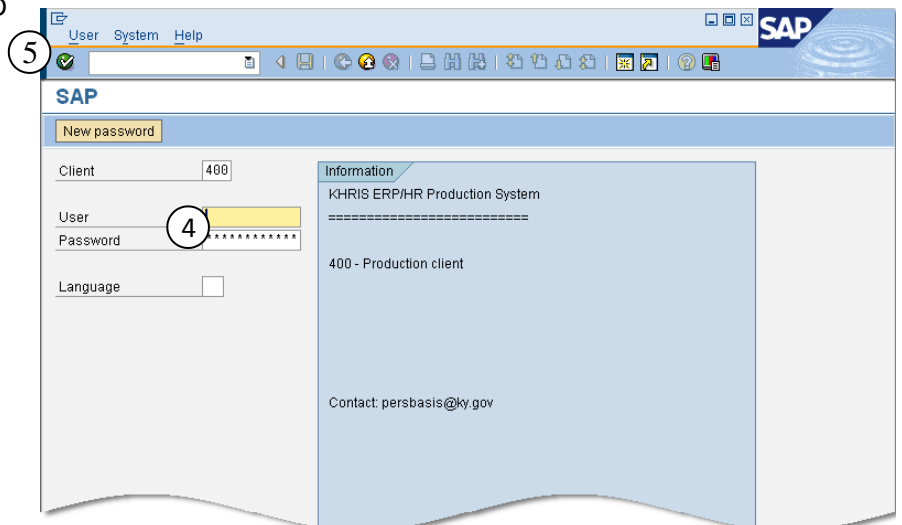
2. Highlight **KHRIS (ECP) Production**.

3. Click .




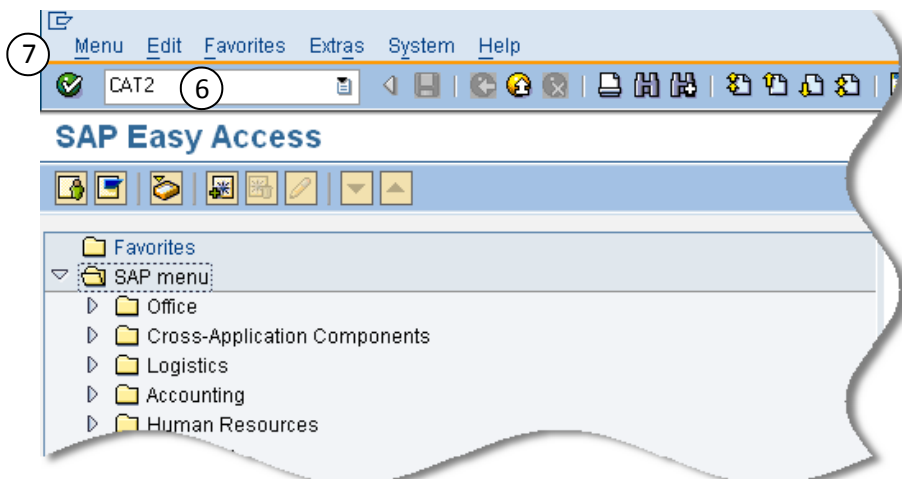
4. **User ID and Password** – Type your User ID and Password.

5. Click **Enter**  or press **Enter** on the keyboard.




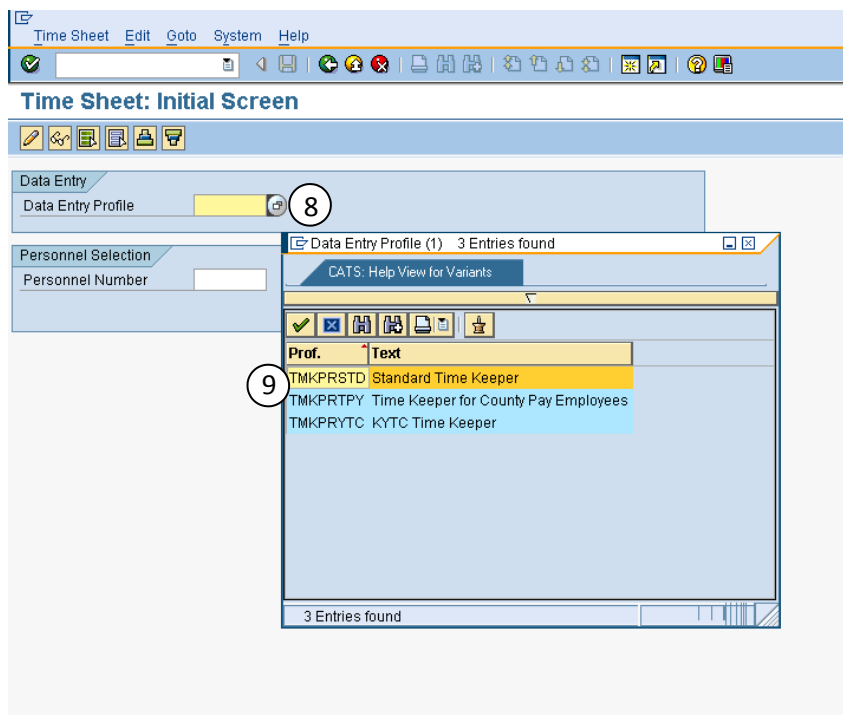
6. **Command field** – Type **CAT2**.


7. Click **Enter**  or press **Enter** on the keyboard.

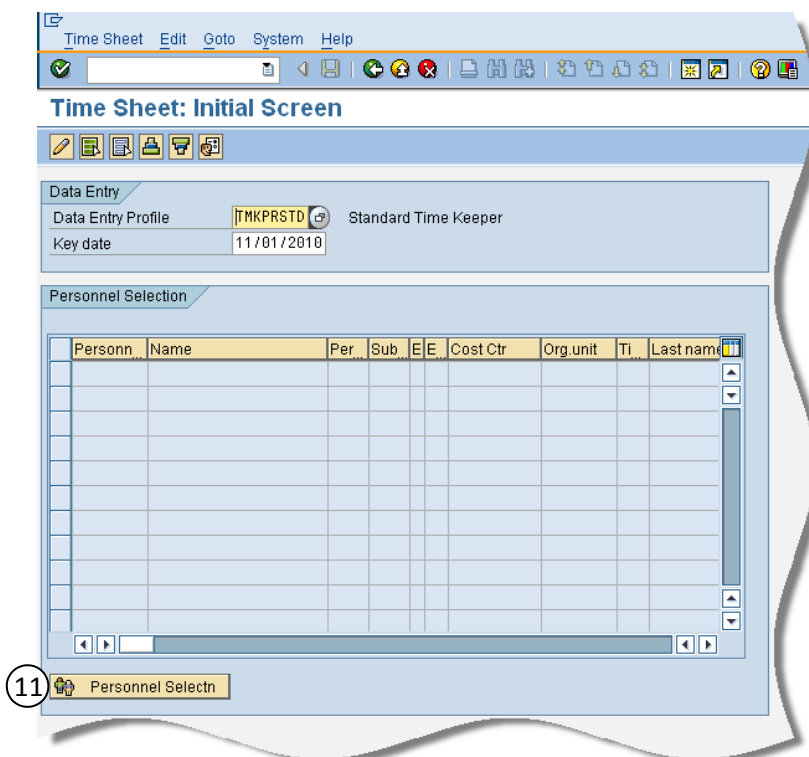


Note: You must choose a Data Entry Profile prior to entering time. The Data Entry Profile determines the timesheet layout. Always choose the "Standard" option unless you enter time for County Fees or Transportation.


8. *Data Entry Profile* – Click the **Matchcode** .
9. Double-click a profile from the list.
10. Press **Enter** on the keyboard.




11. Click  **Personnel Selectn**.



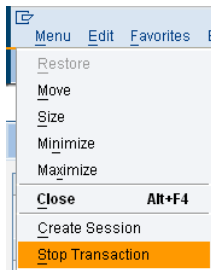
12. **Personnel Number (PerNr)** – Type the KHRIS PerNr.


13. Click **Execute** .

Note: If you accidentally forget to type the KHRIS PerNr and just click Execute, KHRIS will try to pull up a list of all employees within your group. You need to stop the transaction.

Click the **SAP flag** , then choose **Stop Transaction**.

When the transaction stops, go back to step 6.



14. Click  to highlight the employee number from the list.

15. Click **Enter Times** .

Note: Validate the Data Entry Period to ensure you are entering time for the correct pay period.


Timekeepers may only enter time in the current pay period (up to the payroll run for the current pay period).

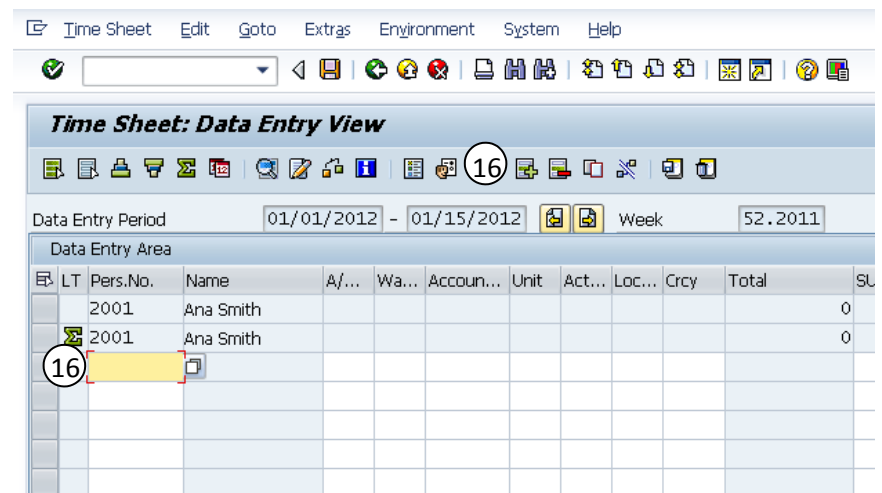
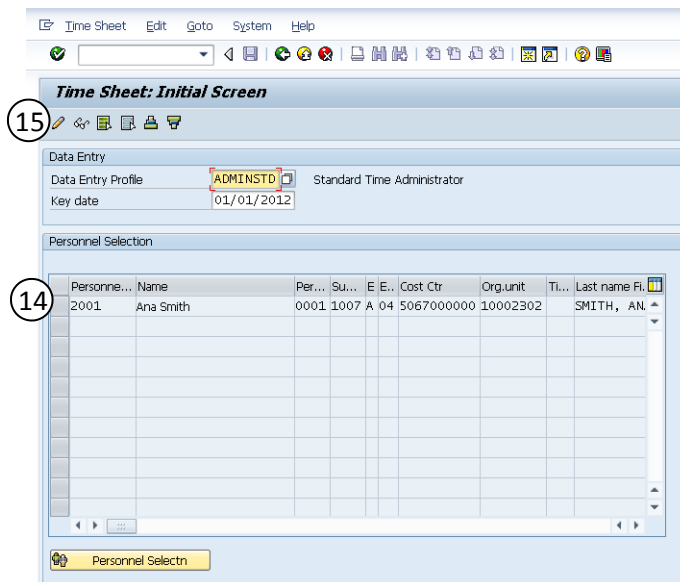
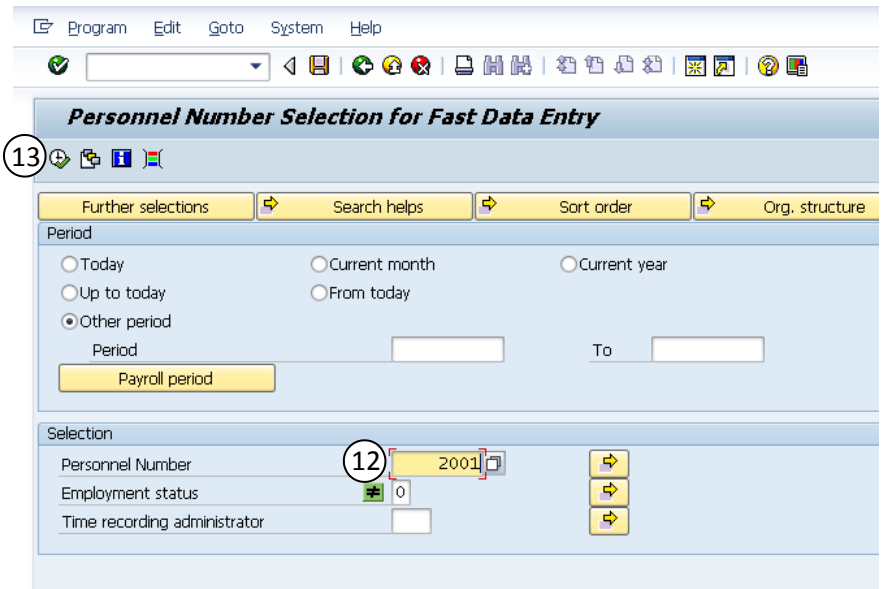
Add a new row for each attendance and absence type that you will enter on this timesheet.

16. **Pers.No** – There are two ways to add a row:

Type the PerNr in the blank field, then press Enter on the keyboard.

OR

Click the employee number, then click **Insert Row** .



23. Go back to the Excel timesheet.
24. Click and drag over the hours entered and click **Copy** (or **Ctrl+C** on the keyboard).
25. Go back to KHRIS.

Welcome **Ana Smith**
Personnel ID **655-55-5554** PERNR 2001

5 Total Gross Entries
0 Paid Attendance/Absence Hours

January 1-15 2012 Pay Period

Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun
01/01	01/02	01/03	01/04	01/05	01/06	01/07	01/08	01/09	01/10	01/11	01/12	01/13	01/14	01/15
	7.50	8.75	7.50	7.50	7.50			7.50	7.50	7.50	7.50	7.50		
	7.50	7.50	7.50	7.50	7.50			7.50	7.50	7.50	7.50	7.50		
		1.25												

Used 09/2011 Employee Signature Date Supervisor Signature Date

26. Click in the first time cell corresponding to the first date the employee worked in this pay period and press **Ctrl+V** to paste the copied cells.
27. Click **Save** to submit the time.

NOTE: If you only click **Save**, that option checks entries, and if no errors, saves the record.

Time Sheet: Data Entry View

Data Entry Period: 01/01/2012 - 01/15/2012 Week: 52, 2011

LT	Pers.No.	Name	A/...	Wa...	Accoun...	Unit	Act...	Loc...	Crcy	Total	SU	01/01	MO	01/02	TU	01/03	WE	01/04
	2001	Ana Smith								0	0	0	0	0	0	0	0	0
	2001	Ana Smith								0	0	0	0	0	0	0	0	0
	2001	Ana Smith	1REG		3500000					0	0	7.5		7.5	7.5	7.5	7.5	7.5
	2001	Ana Smith	6ADL		3500000					0	0				1.6			

28. The *Time Sheet: Initial Screen* displays again.
29. **NOTE:** You may access / update the employee's time sheet as many times as required, up to the payroll run. After the payroll run, the current period is considered closed and Timekeepers may not make any more changes to the time sheets.

If payroll has run and you discover an error, contact your Time Administrator or HRG in your department.